It is Sunday the 1st April 2007 and here is ANARTS with our weekly RTTY broadcast bringing you - cast 1438.
Views expressed in this news bulletin are not necessarily
those of the Broadcast Officer, the Relay Officers, or of
the Society.
Items in this broadcast include
1. News item
2. IPS REPORT
2. VK2SG RTTY DX report
4. OPDX News
5. ARRL DX News
6. Anarts Information
A.N.A.R.T.S. News Bulletin 1438 for 1st of April 2007
Swains Island DXpedition set to go: The Swains Island DXpedition
<http://www.yt1ad.info/n8s/index.html> will be on the air as N8S from April
3 until April 15 on all HF bands (including 60 meters -- 5403.5 kHz) as well
as moonbounce on 6 and 2 meters. The international team includes YT1AD,
K3LP, K1LZ, N6TQS, K6SRZ, RK3AD, RA3AUU, SV2BFN, UR0MC, YZ7AA, YZ1BX,
UA4HOX, YU7NU, RU4SU, YU1AU, JT1CO and Z32ZM. The same team plans to operate
from Samoa as 5W5AA from April 17 to April 24. YT1AD will handle cards for
N8S; YZ7AA will handle QSLs for 5W5AA. Swain's Island is among the
most-wanted DXCC entities. -- The Daily DX

IPS Weekly Solar and Geophysical Report for 23rd to 29th March, issued on 30th March by the IPS Radio and Space Services
ISSUED ON 30 MARCH 2007, BY IPS RADIO AND SPACE SERVICES,
SUMMARY

Date	23	24	25	26	27	28	29
10cm flux	73	73	74	74	73	75	74
AFr index	7	16	8	7	9	6	(5 estimated)
Aaus index	9	12	10	9	10	6	(4 estimated)
T index	20	30	12	12	17	15	12

Solar flare activity was very low all week.
Geomagnetic activity observed for the Australian Region was quiet to unsettled on 23rd and 28th; mostly quiet to unsettled on 24th with an isolated active period and isolated minor storm levels at higher latitudes; mostly quiet to active with some active periods on 25th and 26th; mostly quiet to unsettled on 27th; and quiet on 29th.
Southern Australian Ionospheric F2 critical frequencies were near predicted to 25 per cent enhanced on 23rd; near predicted to 20 per cent enhanced on 24th; mostly near predicted on 25th; depressed 15 per cent to near predicted on 26th; near predicted to 15 per cent enhanced on 27th; and near predicted on 28th and 29th.
Forecast for 30 March to 5th April
Solar activity is expected to range between low and very Low for the forecast period.
Geomagnetic activity should see quiet to unsettled conditions with possible
active periods between 1st and 4th April due to coronal hole effects.
Frequencies should be near predicted monthly values. No Short Wave Fadeouts
are expected.
courtesy of the IPS Radio and Space Services
summary by Pat VK2JPA ANARTS Broadcast Officer

RTDX0329 RTTY DX
VK2SG RTTY DX NOTES for week ending 29 March (BID RTDX0329)
Our information this week came from AA5AU, I5FLN, DJ3IW, GB7DXG
the OH2AQ DX Summit, and the NG3K pages.
Thank you all.
Bandpass
Friday 23

0119-7082	OX3JZ
0132-7040	VQ9LA
0335-10141	UN7PBY
0647-14084	YU60BCD via YU7BCD
0702-18104	R1FJT
0730-18103	4L1FP

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0754-14086      9H4CM
0756-14083      R80PK      via UA3PM
0820-18103      EA6BF
0821-18103      JA9AVA
0858-18103      SM6CNN
0917-14084      GM4UZY
0927-18103      PT7AZ
0928-18102      R80PK
1041-18102      LA6JKA
1058-18103      ON60TWS/A
1105-14086      R1FJT
1107-14082      FG5FI
1112-18105      VK6HD
1135-18107      G4SOZ
1144-14084      EA8PE
1150-14090      V25WY
1330-14086      YB0JIV
1415-18104      SV1BDO
1417-10142      UN7PBY
1430-10142      MW0CRI
1441-14084      TF3GC
1454-21087      V25WY
1519-21078      YC1UFC
1552-14082      SU9GD    via DJ2AVB
1553-14088      T77M
1559-18105      HZ1IK
1601-14092      R80P
1604-14090      DB150HZ    Special Event
1606-14080      GB6OTR
1610-18104      V51KC
1623-14082      OX3ED
1643-14085      3B8/RX3DD
1649-10141      RV3LJ
1704-10140      T9/9A6PJZ
1714-10141      IZ2KTR
1727-10138      LZ2BE
1801-14082      ON60TWS/A
1811-18103      IT9YLF
1818-10140      RV4LC
1828-10142      OK1WCF
1838-14081      6W2SC
1840-14084      EA6BH
1848-14083      HK3W
1903-10143      8Q7WB
1903-14082      HZ1IK
1924-14079      PJ7/W8EB
2001-14086      TF3GC
2033-10147      V25WY
2047-7038       R80PK
2052-10145      CU2JT
2209-10147      V25WY
2300-7038       TF3GC
Saturday 24
0505-14072      5R8FL
0704-10139      HK4SAN
0729-24925      WK3D/AH0
0747-14072      UN8FE
0750-14082      9H4CM
0942-14083      R80PK
1012-14080      HV0A
1025-18102      VK6ZG
1046-14081      SV9AHZ
1057-18103      WK3D/AH0
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1100-24925      GW4MVA
1148-14089      TM5CI
1315-18108      V25WY
1507-10142      HA5VZ
1603-14088      XT2SE       via IK3GES
1852-14088      PJ7/W8EB
2141-14089      V25MY
2147-14087      HP3XBH
2245-14085      XT2SE
Sunday 25
0030-14084      HP3XBH
0650-14086      XT2SE
0804-18103      VK6LB       via DL7AFS
0843-14084      XT2SE
0919-14085      R80PK
1047-14087      CN8IG
1056-14088      EA6BF
1102-18102      PT7AZ
1140-18108      V25WY
1304-10140      UA9MC
1336-14083      TF3GC
1415-18103      SV1BDO
1549-14086      6J3RBA
1715-14090      V25WY
1743-18104      PT7AZ
1748-14085      XT2SE
1752-14083      EA9IB
1752-10138      EA2AAZ
1754-14089      OX3PG
1816-10138      TF3GC
1826-14085      EB8CTA
1834-14086      HP3XBH
2028-10148      V25WY
2124-14085      XT2SE
2235-10142      CU2JT
2331-14083      BV0L
Monday 26
0609-14082      9Q1D
0636-14085      XT2SE
0644-14081      9H4CM
0923-21080      VU3DJQ
1018-18103      UK9AA
1052-14087      EA6BF
1052-14080      UK9AA
1300-14083      GI4WXA
1347-18103      VQ9LA
1355-14086      6J3PP
1410-14085      DR400PG
1427-14087      TF3GC
1439-14083      MW0CRI
1551-14084      9H4CM
1607-14085      TF3GC
1613-18104      SV1BDO
1644-10142      YU60BCD
1752-14085      XT2SE
1804-14082      5R8GZ
1815-14084      TR8CA
1843-14082      CN8IG
1853-14087      IS0AFM
1915-14081      DG400PG
1929-10143      9A4RC
2001-14085      XT2SE
2059-10143      IH9YMC
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2103-14088      FM5AA
2136-10141      6W2SC
2146-10145      CU2JT
2238-14093      PT7AZ
Tuesday 27
0014-14085      XT2SE
0654-14084      XT2SE
1119-14084      TF3GC
1149-14080      UK9AA
1251-14084      EX2M
1258-18103      3XM6JR      via UA6JR
1302-18105      V51KC
1311-18106      PJ2MI
1337-18103      EA7GOJ
1417-24913      HZ1PS
1419-18103      SV1BDO
1421-3522       DU1IST
1456-14088      CU2AF
1501-14084      YU60BCD
1512-14083      TF3GC
1545-10140      9M6XRO       via M5AAV
1622-21080      J5BI
1628-14082      EA8RR
1654-10143      UK9AA
1659-10138      LZ2BE
1817-10140      ON4AXU
1823-10139      MW0CRI
1908-10143      3XM6JR
1914-14090      HI8AJM
1915-10138      PA0JHM
1920-10148      ON60TWS/A
1924-10142      PA9CC
1941-14080      C31BO
2037-14084      TF3GC
2053-10144      CU2JT
2101-10145      CT1EHX
2135-10140      N9BUB
2141-10142      CT1FJO
2216-10137      W9OL
2247-14081      FM1HN
2251-7037       T77NM
2300-7038       VK6HD
Wednesday 28
0556-10144      ZL4PW
0654-10142      YU60BCD
0910-18104      SV1BDO
0944-18105      HZ1IK
1005-14087      OD5PL
1016-18105      DM2DMI
1021-18104      OE3RHS
1031-14081      9H4CM
1032-18105      OK2AOP
1047-18104      DL2BFN
1131-18103      F6GCP
1133-18102      UK8FF         via W3HNK
1323-14089      G3UMT
1302-14080      9H4CM
1309-18103      SV1BDO
1309-14082      IS0AFM
1330-14084      G4FRK
1512-18103      PZ5RA
1609-14079      TF3GC
1652-14087      UK9AA
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1826-18104      6W2SC
1958-14085      G6PZ
2131-10144      SV1BDO
2151-10143      CU2JT
2232-7038       T77NM
Thursday 29
0623-14082      5R8GZ
0632-14083      9H4CM
0658-14080      ON60TWS/A
0707-18101      4Z4TL
0724-10142      OM7AG
0728-10143      ZL4PW
0819-14085      EA8PE
0954-18102      WK3D/AH0
1202-14083      EA8PE
1223-18103      PA0HOP
1225-18102      OH5GBB
1229-18105      OZ1BXG
1239-14085      TI7/DL2AWG
1240-14080      UN7PBY
1243-18103      ON60TWS/A
1400-14086      VR2XLN
1404-18105      HZ1IK
1416-10142      UK9AA
1447-14083      GI4WXA
1504-14086      G6PZ
1539-10144      OZ6TL
1602-14083      ST2A
1614-14090      SV9CVY
1627-18103      SV1DBY
1640-10143      SV1BDO
1644-14083      UN7MWU
1659-14092      3XM6JR
1739-10143      UA0LH
1809-10144      G7PAF
1836-10140      SV1GYG
1855-14084      ZF2LC
1901-10140      IZ1LBG
1910-10141      EU6PW
1935-10143      UA3OO
1936-10140      SM0EUI
1939-14086      TI8II
1946-14082      IS0AFM
1953-14084      GM3ZXL
1956-10142      ER3MM
1956-14082      ON60TWS/A
Notes of interest:
V31 Belize              Mar28 - Apr04 V31IF by W5IF
QSL to home call
6Y5 Jamaica           Mar31 - Apr09 by K3TRM as K3TRM/6Y5
QSL to home call
OX Greenland        Apr01 - Apr30 by OX6AD to celebrate 60 years of Thule
AFB
QSL to OX3UR
N8S Swains Island Apr04 - Apr15 Callsign will be N8S, by various ops.
QSL to YT1AD
YK Syria               Apr10 - Apr27 YK1BA by N5FF, spare time operation
only.
QSL via homecall
JT Mongolia         Apr14 - May03 JT1Y by various ops
QSL to I0SNY
5W Samoa            Apr16 - Apr19 By various ops after Swains Island.
QSL to YZ7AA
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V6 Micronesia Apr20 - Apr23 V63LR by JK1QLR
QSL via homecall
BS7 Scarborough Reef Apr20 - Apr30 by various ops
QSL to KU9C
3D2 Fiji Apr27 - May03 by UR3HR UR7HTX UR7HTZ UT5UY UX0LL
Callsigns: 3D2AP 3D2TZ 3D2UY fm Taveuni Is (OC-016);
QSL: 3D2UY via UT5UY, 3D2AP via UX0LL, 3D2TZ via UR7HTZ
QSL routes
(Please note: these addresses are provided in good faith!)
YU60BCD via YU7BCD
Radio Club "Mihajlo Pupin"
PO Box 17
26001 Pancevo
SERBIA
R80PK via UA3PM
Konnov Valery Yu.
300034
Tula, PO Box 410
RUSSIA
SU9GD via DJ2AVB
Dr. Giselher Dombach;
Bergiusstr. 12;
38116 Braunschweig
GERMANY
XT2SE via IK3GES
GABRIELE GENTILE
VIA BARATTA VECCHIA, 240
31022 PREGANZIOL (TV)
ITALY
VK6LB via DL7AFS
BAERBEL LINGE
EICHWALDSTR. 86
KASSEL, D-34123
GERMANY
3XM6JR via UA6JR
SERGE ROSTENKO
P.O.B. 17, MOSCOW
RUSSIA 109457
RUSSIA
9M6XRO via M5AAV
GRAHAM RIDGEWAY
6 Pilgrim Street
NELSON - Lancashire
BB9 0JQ
England - U.K.
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and the digital-dx reflector.
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Subject:(blank) Message Body: subscribe digital-dx
For next week's bulletin, send your bandpass and notes of
interest to Luciano, I5FLN at e-mail: luciano.fusari@alice.it
73 es Good RTTY DXing
de Phil Cooper GU0SUP

The Ohio/Penn DX Bulletin No. 803 - excerpts
3B6, AGALEGA
Team leader Witek, SP9MRO, announced on March 22nd that the Polish DXpedition to
Agalega Island has been rescheduled to take place between June 6-18th, provided
that the team can obtain permission for staying, a licence and the right ship to
take them there. For updates please visit the 3B6 Web page at:

http://3b6.godx.eu/
3B8, MAURITIUS (AF-049)
Starting April 5th, look for Mart, DL6UAA, to once again be active as 3B8MM for a few weeks. His activity will be mostly CW, but he will also try SSTV (on 14230 kHz). QSL via his home callsign, direct or by the bureau. Visit his Web site at: http://www.dl6uaa.de/indexa.html
7P, LESOTHO
Operators Tony/ZS1APB, Barry/ZS1FJ, Shaun/ZS1RA, Roy/ZS1ROY and Deon/ZS1ZL will be operating from the highest point in Lesotho (3000m ASL) on the north border escarpment of the Drakensburg Range between April 5-12th. The team has requested the callsign 7P8DX. Activity is planned for 80-15 meters with an emphasis on the lower bands. They plan to have three stations active simultaneously using Yagis and V-beams.
A2, BOTSWANA (UPdate/Ops Stilled Needed!)
Frosty, K5LBU, reports that so far they now have 3 operators beside himself. He would like to find at least 2 more to join their group. The dates are still the same, July 5-21st. Frosty states, "It looks like we might be able to do some EME and LEO work also while there." If interested, contact him via E-mail at: frosty1@pdq.net
ADDED NOTE: Frosty is already thinking about next year, possibly 3DA0 or 7P8.
A5, BHUTAN
Beginning in April, operator Kunio, JA8VE, is expected to be here on a two year work assignment through March 2009 as a JICA senior volunteer for Japan's Ministry of Foreign Affairs to coach the Bhutanese telecommunications ministry. He will be active as A52VE and will be operating from the capital city of Thimphu. Activity will be on all bands including 6 meters, SSB, Digital modes and some CW. Kunio states that he will use a Yaesu and Icom radio with ONLY 100 watts (amps are prohibited) possibly using a Spider beam and Inverted VEE or DP. QSL via JF1OCQ, using the (QRZ.com) address.
ER, MOLDOVA
Andy, RW3AH, is now active as ER/RW3AH until April 12th. This is his third DXpedition to the Republic of Moldova. He plans to pay special attention to the 160/80m bands and as usual on 20 meter CW/SSB (for USA General Class above 14260 kHz and for Russian amateurs around 14150-14180 kHz). Also mentioned is that Valery, RW3GW, may possibly join him as well as a second operator using the callsign ER0/R7C or ER0/NA1SA between April 8-12th. QSL direct using the address on (QRZ.com).
GP8, GUERNSEY (EU-114)
Chris, M0DOL, will be here for 7 days and is expected to arrive during the morning of May 26th. He plans to activate castles and forts on the island. He will stay in Richmond near Vazon Bay, in sight of both Fort Richmond and Fort Hammet. Chris states that he will also be at Vale Castle on Sunday, May 27th. Look for Chris, along with Tom/2E0TSW and members of the Norhampton Radio Club, to activate the callsign GP8LED/p for the first time ever from all locations. Activity will be on all bands. A full colored double-sided QSL card will be available only direct from M0DOL (information via QRZ.com). ATTENTION CASTLE HUNTERS: A list of CASHOTA reference numbers will be available soon on the following Web page soon at:
http://www.cashota.org
HL, SOUTH KOREA (IOTA & LH Activity)
Jean-Pierre, F5AHO, will be active as HL1/F5AHO from May 12-20th. His plans are to activate some IOTAs and Lighthouses. The following were mentioned: AS-081 (LH0304), AS-060, AS-026 (LH0686) and AS-085. Activity will be SSB on 20/1715 meters using his FT857 and a wire GP. QSL via his home callsign, by the bureau or direct.
INDIAN OCEAN TOUR
Gildas, TU5KG, will once again be portable maritime- mobile (/MM) around Kerguelen Island (FT5XP) and Crozet Island (FT5WL). This time Gildas will not go to Port aux Francais. He will, however, be on Reunion Island (FR/TU5KG) around May 15th. QSL via F4EFI, direct or by the bureau. No e-QSLs accepted.
LIGHTHOUSE ACTIVITY
Operators Jim/KA3UNQ, Dan/KD3CQ and Al/W3REG will operate as N3L from the Point Lookout Lighthouse (ARLHS USA-628), Maryland, on April 14th, from 1400-2000z.

Activity will be on 80/40/20/17 meters SSB, PSK31 and possibly CW. Certificate is available on request. QSL with SASE to KA3UNQ. Visit the Point Lookout Lighthouse's Web page at:
http://www.ptlookoutlighthouse.com/
Operator Jim, KA3UNQ, will be active as a portable from some island in the IOTA NA-031 group (Aquidneck, Goat and Conanicut Islands), April 7-9th. He will also activate numerous Rhode Island lighthouses and U.S. Islands. Activity will be on 40/20/17 meters SSB. QSL with SASE to CBA.
ON50, BELGIUM
Look for special event station ON50EU to be active now through December 31st, to celebrate the 50th anniversary of the Treaty of Rome (EU 50 years). QSL via ON7YX, by the Bureau or direct.
OX60, GREENLAND (NA-018)
Look for special event station OX60AD to be active April 1-30th. Activity is to commemorate the 60th anniversary of the U.S. Air Force and the 56th anniversary of the Defense Treaty between the U.S. and Denmark for the Protection of Greenland. The "AD" suffix in OX60AD stands for "America-Denmark". Activity will be on 40/20/17/15/10 meters using CW, SSB, and RTTY. QSL via OX3UR.
PA50, NETHERLANDS
Members of the VERON-Leiden are now active as PA50EU until April 9th to celebrate the uniting of Europe from Rome. Activity will be on 80 meters through 70cm. QSL cards can be sent via the Dutch QSL Bureau (DQB).
V6, MICRONESIA (IOTA Op)
Operators Nando/IT9YRE, Claudio/I1SNW and Mike/K9AJ will be on from their Micronesia tour April 2-19th and be active as V63RE, V63WN and V63J respectively. They plan to activate three different IOTAs: Ngulu Atoll (OC-180), Sorol Atoll (OC-277) and Woleai Atoll (OC-132). Activity will be on CW and SSB. QSL via their home callsigns. Visit their Web page at:
http://www.mdxc.org/v63

The Society can be contacted in the following ways: To Pat VK2JPA via patleeper at optusnet.com.au, or you can drop a line to PO Box 93 Toongabbie NSW 2146.
73’s from Pat VK2JPA broadcast Officer.